

ADDENDUM No.7

HERITAGE HIGH SCHOOL

SDE NO.:115-13-00-100

**CITY OF LYNCHBURG BID NO.: 14-896
LYNCHBURG CITY SCHOOLS C.I.P. NO.: YS032
3020 WARDS FERRY ROAD
LYNCHBURG, VIRGINIA 24502**

MOSELEYARCHITECTS

ARCHITECT/ENGINEER

RICHMOND, VIRGINIA

DOMINION SEVEN ARCHITECTS

ASSOCIATED ARCHITECT

LYNCHBURG, VIRGINIA

TIMMONS GROUP

CIVIL CONSULTANT

RICHMOND, VIRGINIA

FOODSERVICE CONSULTANTS STUDIO, INC.

FOODSERVICE

ASHLAND, VIRGINIA

MARCH 7, 2014

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GENERAL:

All planholders are requested to attach this Addendum to the inside front cover of each Project Manual. Please inform all concerned that the Documents are modified by this Addendum.

The following modifications and clarifications are hereby made a part of the Contract Documents and supersede or otherwise modify the provisions of the published *Project Manual* and *Drawings*, dated February 5, 2014.

CHANGES TO THE PROJECT MANUAL:

SECTION 116843 – EXTERIOR SCOREBOARDS:

1. Page 3, DELETE paragraph 2.2 and REPLACE with the following:

“2.2 BASEBALL SCOREBOARD

- A. Basis-of-Design Product: Subject to compliance with requirements, provide **Fair_Play by Trans-Lux Corporation** (www.fair-play.com) **Model BA-7220-2** or comparable products by one of the following:
 1. Daktronics, Inc. (www.daktronics.com)
 2. Nevco Scoreboard Company (www.nevcoscoreboards.com)
- B. Location: One (1) at the baseball field.
- C. Type: Exterior, electronic baseball scoreboard with LED displays for at-bat, balls, strikes, outs, inning-by-inning scoring for ten (10) innings, scores, runs, hits, and errors.
 1. Size: 20 feet long x 6-feet-6-inches high x 8 inches deep.
 2. Approximate weight: 691 pounds.
 3. Power requirement: 271 Watts. Requires earth ground.
- D. Control Center: Handheld wireless, basic, battery operated, sport specific, control center with receiver unit mounted at scoreboard; **Fair-Play Model MP-72** or comparable. Control will have operability with specified scoreboards.
 1. Unit shall comply with Part 15 of FCC Rules regarding interference.
 2. Features:
 - a. Wireless operation within 1000 feet.
 - b. Operate multiple scoreboards simultaneously.
 - c. System allows multiple controllers to link to individual scoreboards.
 - d. High visibility LCD display with a sealed keyboard.
 - e. Long battery life with indicator; include two AA batteries.
 - f. Wireless signal strength meter and internal antenna.
 - g. 900MHz operating speed.
 - h. Sixteen (16) channel selection.
 3. Receiver: Injection molded case mounted at scoreboard.
 4. Maximum range: 1,000 feet from control center to receiver.
 5. Power adapters: Provide for each scoreboard receiver.
 6. Provide carrying case for up to two control centers.
 7. Provide suitable, RF transparent, NEMA 4 enclosure for receiver, to be located upon scoreboard supporting structure per installation diagrams.”

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SECTION 235216 – CONDENSING BOILERS

1. From Addendum 4, page 2, paragraph 2.1.A, DELETE the following:

“4. Lochinvar, LLC.”

END OF ADDENDUM NO. 7.